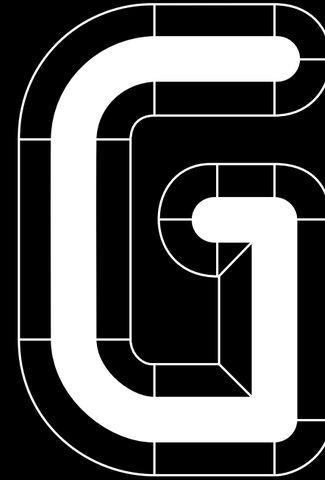
GEISSELE®
AUTOMATICS
ALG
Defense
2019 PRODUCT CATALOG



GEISSELE TRIGGERS

PERFORMANCE ADVANTAGES FOR THE SHOOTER

Our triggers and hammers are made from quality S7 tool steel. The sear surfaces are precisely cut by a wire EDM machine. The non-directional surface finish of this machine enables a smooth trigger pull without the associated grittiness of directional machining marks normally left by a milling machine. The initial force needed to start the disengagement of the sear surfaces is low, and the force linearly increases at a low rate. This helps the hammer to fall at the desired point of aim and builds shooter confidence in the weapon's ability to place rounds on the point of aim. A full force hammer spring is used for quick lock-time and positive ignition of all ammunition types. No lightened hammer spring is used. The hammer itself is lighter than a standard AR15 hammer, further decreasing lock-time and increasing accuracy of the weapon. The net effect is a greater accuracy and precision while shooting on the move, shooting with the weapon in movement, and during increased cadences of fire.

ADVANTAGES FOR THE ARMORER

The number of parts to a Geissele non-adjustable trigger is identical to a mil-spec trigger. There are no adjustment screws to come loose. All springs are captive; they will not get lost during disassembly in the field. The entire trigger can be disassembled for cleaning (no rivets or staked parts).The trigger can be installed without removing the safety. Sear engagement is preset from the factory. Hammer and trigger pins are a close slip fit into nominal receiver holes so the trigger can be installed and removed with rudimentary tools. Triggers come with a slave pin for the trigger/disconnector assembly for easy installation.

SAFETY ADVANTAGES

The two-stage trigger has a generous overlap of the sear surfaces which contributes to safety and a low tendency of any inadvertent movement of the trigger to discharge the weapon. Geissele's non-adjustable triggers offer a patented pseudo-sear that is almost identical to the standard AR-15 single stage sear. However, this secondary sear has surfaces that never touch during normal operation. This prevents the hammer from falling unless the trigger is pulled. The secondary safety sear contributes to shooter confidence in dynamic/vehicle situations where a fellow shooter's muzzle may cover him. There is firm knowledge that even with the safety in the fire position the weapon can never discharge unless the trigger is pulled. The trigger is designed to operate in dusty and abrasive environments.

SSA®
SOPMOD
CERTIFIED

SD-C

SUPER T

SUPER SEMI-AUTOMATIC (SSA®)

The Geissele Super Semi-Automatic trigger is a semi-automatic only version of the Geissele Automatics Super Select-Fire trigger. The SSA® is a 4.5 lb. non-adjustable precision combat trigger that allows precise and accurate trigger control. The SSA's two-stage design allows the trigger to be light enough for accurate and precise shots, but heavy and forgiving enough to be safe.

The Geissele SSA is safety certified by Crane Naval Surface Warfare Center. It is recommended for demanding applications such as Law Enforcement, Close Quarters Battle (CQB) and mid-range carbine work.

INTENDED APPLICATION

MILITARY

LAW ENFORCEMENT

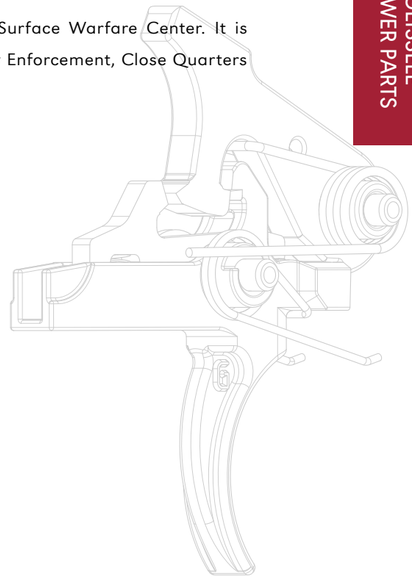
HUNTING

MSRP / SSA® VARIANT OPTIONS

SUPER SEMI-AUTOMATIC (SSA®) SOPMOD	$240
SUPER DYNAMIC-COMBAT (SD-C)	$240
SUPER TRICON (SUPER T)	$240

SOPMOD CERTIFIED

GEISSELE LOWER PARTS



SSA-E

SD-E

SUPER SEMI-AUTOMATIC ENHANCED (SSA-E)

SOPMOD CERTIFIED

GEISSELE LOWER PARTS

Built on the chassis of the Geissele SSA, the Super Semi-Automatic Enhanced provides enhanced trigger control and weapon accuracy while maintaining the robustness and reliability of our combat-proven two-stage trigger.

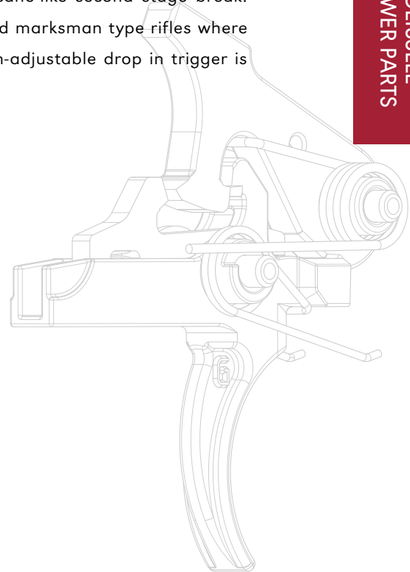
The SSA-E's reduced first and second stage pull weights result in a trigger with a smooth, light first stage take-up and a crisp, candy cane-like second stage break. The SSA-E is ideal for use in precision squad designated marksman type rifles where weapon accuracy and reliability are critical and a non-adjustable drop in trigger is desired.

INTENDED APPLICATION

TARGET

HUNTING

PRECISION



MSRP / SSA-E VARIANT OPTIONS

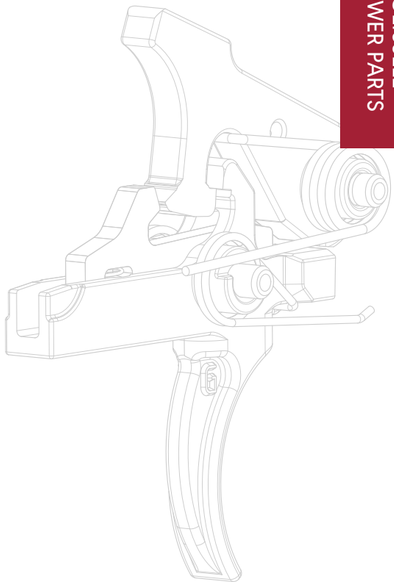
SUPER SEMI-AUTOMATIC (SSA-E) SOPMOD	$240
SUPER DYNAMIC-COMBAT (SD-E)	$240

S3G

SD-3G

SUPER 3 GUN (S3G)

The Geissele Super 3 Gun (S3G) is a semi-automatic, hybrid cross between a single-stage trigger and a traditional 2-stage trigger. Its robust feel and light pull weight, combined with a lightning-quick reset, make this trigger ideal for any 3 Gun competitor. The Super Dynamic 3 Gun (SD-3G), a flat bow version of the S3G is also available.



INTENDED APPLICATION

TARGET

RACE & COMPETITION

MSRP / S3G VARIANT OPTIONS

SUPER 3 GUN (S3G)	$240
SUPER DYNAMIC - 3 GUN (SD-3G)	$240

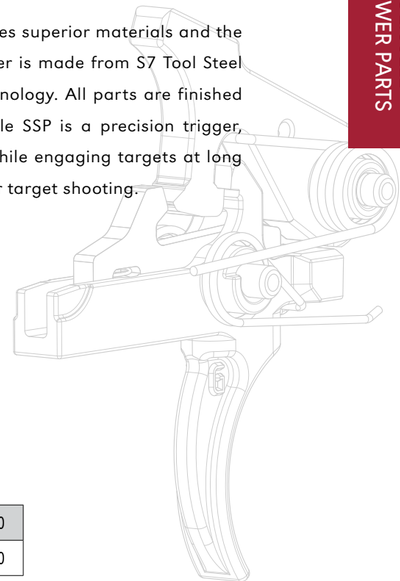
SSP

SD-SSP

SINGLE STAGE PRECISION (SSP)

The Single Stage Precision (SSP) is Geissele Automatics' first true single-stage geissele trigger for the AR Platform. This drop-in trigger has no take up and a super clean break. The reset is short yet still distinct, giving excellent feedback to the shooter during target engagement. Combining these two capabilities provides the shooter with the confidence necessary when precision and accuracy are essential for the task at hand.

As with all Geissele Automatics products the SSP features superior materials and the most modern manufacturing techniques. The SSP trigger is made from S7 Tool Steel and precision machined from the latest wire EDM technology. All parts are finished in durable corrosion resistant black oxide. The Geissele SSP is a precision trigger, engineered for maximum reliability and repeatability while engaging targets at long distance, whether it's being used during duty, hunting or target shooting.



INTENDED APPLICATION

TARGET

HUNTING

PRECISION

MSRP / SSP VARIANT OPTIONS

SINGLE STAGE PRECISION (SSP)	$240
SUPER DYNAMIC -SINGLE STAGE PRECISION (SD-SSP)	$240

SUPER 700 (S700)

Based on Geissele's MK13 trigger developed for the U.S. Military Sniper Rifle system, the Geissele Super 700 trigger brings adjustability and safety features to the Remington 700 platform. This drop-in trigger is easily adjustable for first and second stage pull weight*, sear engagement and over-travel. The triple-redundant safety locks the trigger, the internal mechanism and the transfer bar. The Geissele Super 700 trigger can be configured for a total pull weight ranging from 1.5lbs. to 3.5lbs, it's conveniently set at our factory at 2.5lbs for optimal accuracy, safety and performance. With its quick installation and versatile adjustments, the Geissele Super 700 trigger will soon show you why it's earned the nickname of the "Smile-Maker".

INTENDED APPLICATION

TARGET

LAW ENFORCEMENT

HUNTING

MSRP

SUPER 700 – TWO STAGE	$250

S700 TRIGGER PULL WEIGHTS

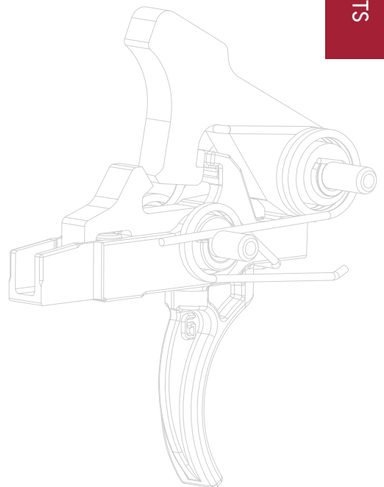
1st Stage	2nd Stage	*Total*
0.75 - 2.0 lbs.	0.75 - 1.5 lbs.	***1.5 - 3.5 lbs.***

SUPER APC

The Super APC trigger is designed for use in the B&T Semi-Automatic APC9 Weapon Platform with the same crisp single stage feel and quick reset of the Geissele Super 3 Gun trigger. Trigger pull weight is also similar depending on the trigger spring used.

INTENDED APPLICATION

- MILITARY
- LAW ENFORCEMENT
- HUNTING



MSRP

SUPER APC	$325

MCX SSA
M4 CURVE

MCX SSA
GEISSELE CURVE

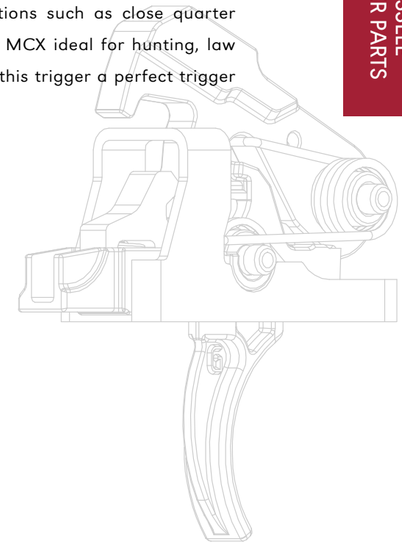
MCX SSA
FLAT BOW

SUPER MCX SSA

The Super MCX SSA was designed as a high performance, combat inspired two stage trigger. Derived from our CRANE Safety Certified M4 carbine trigger, the Super Semi-Automatic (SSA), the Super MCX delivers all of the same performance, reliability, safety and forgiveness features that the SSA possesses. The Super MCX is a 4.5lb., non-adjustable, two stage trigger that provides the shooter with precise and accurate trigger control. The trigger is light enough to be used in precision applications, but is forgiving enough to be used in demanding applications such as close quarter battle (CQB) scenarios. These features make the Super MCX ideal for hunting, law enforcement, and military type applications and makes this trigger a perfect trigger for all around use.

INTENDED APPLICATION

- MILITARY
- LAW ENFORCEMENT
- HUNTING



MSRP / MCX SSA VARIANT OPTIONS

SUPER MCX SSA - M4 CURVE	$325
SUPER MCX SSA - GEISSELE CURVE STAGE	$325
SUPER MCX SSA - FLAT BOW	$325

SUPER SCAR

The Geissele Super SCAR is built on the combat-proven chassis of the SSA which was safety certified by Crane Naval Surface Warfare Center. The Super SCAR is a 4.5 lb. two-stage, non-adjustable combat trigger which allows precise and accurate trigger control. The Super SCAR is designed to work with the factory FN polymer housing that is supplied with all SCAR16 and SCAR17 rifles.

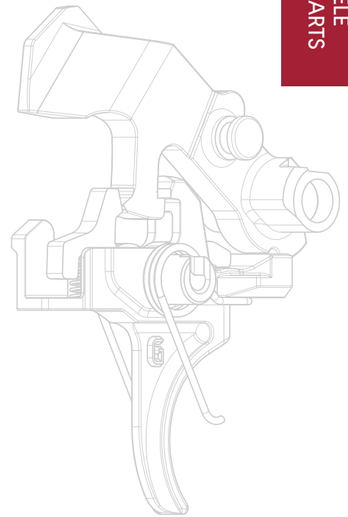
A Select-Fire version of this trigger is available. Please contact Geissele for pricing and information.

SOPMOD CERTIFIED

GEISSELE LOWER PARTS

INTENDED APPLICATION

- MILITARY
- LAW ENFORCEMENT
- HUNTING
- PRECISION



MSRP

SUPER SCAR SOPMOD	$325
SELECT-FIRE	CALL FOR PRICING

SSF®

SUPER SELECT FIRE (SSF®)

SOPMOD CERTIFIED

GEISSELE LOWER PARTS

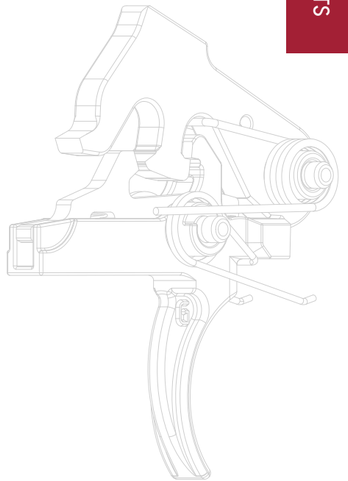
The Geissele Super Select-Fire Trigger is a select-fire combat trigger that Geissele Automatics developed for the U.S. Special Operations Community. The SSF® is a non-adjustable combat style two-stage trigger that is available in 4.5 lb. and 5.5 lb. configurations. In semi-automatic mode, the SSF is a precision two-stage trigger that allows precise and accurate trigger control. In fully-automatic mode, the SSF is a single-stage trigger with a smooth, continuous trigger pull and abrupt hammer release.

The SSF is safety certified by Crane Naval Surface Warfare Center. ***NSN# 1005-01-618-8104*** *(M4 Carbine)*

INTENDED APPLICATION

MILITARY

LAW ENFORCEMENT



MSRP

SUPER SELECT FIRE (SSF®) M4 CARBINE	$450
SUPER SELECT FIRE (SSF®) HK416	$450
SUPER SELECT FIRE (SSF®) HK417	$470

G2S

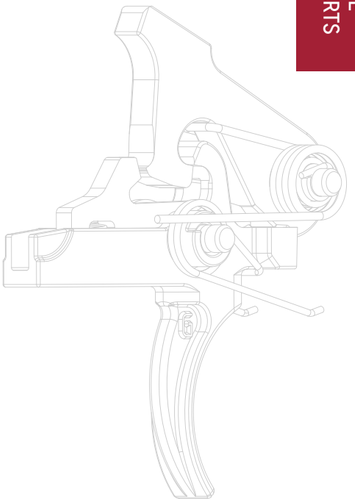
GEISSELE 2 STAGE (G2S)

The Geissele 2 Stage was designed to be a high quality, cost effective alternative to the SSA. The G2S is a 4.5 lb. non-adjustable precision combat two-stage trigger and allows precise and accurate trigger control. The G2S is manufactured from the same tool steel as the SSA. Visually from the outside of the weapon there is no difference from the SSA and the feel and reliability is the same. The G2S however has a different way of holding the hammer pin in place, and there are no laser markings.

INTENDED APPLICATION

TARGET

HUNTING



MSRP

GEISSELE 2 STAGE (G2S)	$165

SUPER ACR

SUPER ACR

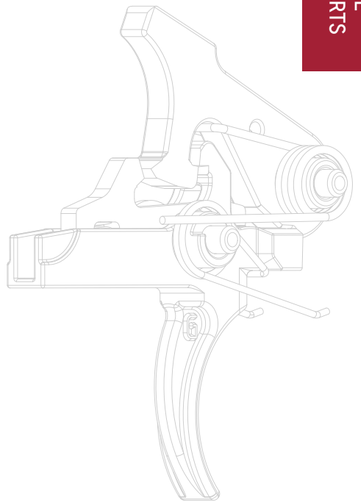
The Geissele Super ACR offers improved Bushmaster ACR weapon system performance with a trigger similar in feel and operation to the Geissele Automatics Super Semi-Automatic trigger. The Super ACR was designed to operate with the Bushmaster Super ACR plastic safety selector. The Super ACR has a total pull weight of approximately 4.5 lbs. with a first stage weight of approximately 2.5 lbs. and a second stage weight of approximately 2.0 lbs. Users must follow all Bushmaster removal and installation instructions when installing the Geissele Automatics Super ACR trigger.

INTENDED APPLICATION

MILITARY

LAW ENFORCEMENT

HUNTING



MSRP

GEISSELE SUPER ACR	$240

SUPER SABRA TRIGGER PACK

The Geissele Super Sabra is an advanced drop in replacement for the OEM IWI Tavor / X95 trigger pack. The Super Sabra's two-stage design allows the trigger to be light enough for accurate and precise shots, but forgiving enough for Close Quarters Battle (CQB). The Geissele Super Sabra also features an adjustable first stage, which will allow the shooter the ability to fine tune the first and second stage weight distribution. The Super Sabra's housing is precision CNC machined from 6061-T6 Aluminum and Type 3 hardcoat anodized for a long lasting and durable finish. Internal components are constructed of shock and wear resistant S7 tool steel and a precision wire EDM process produces razor sharp and polished sear surfaces. A nitride process finish on the internal components gives further abrasion and corrosion resistance to this must have upgrade to the industry leading Tavor and X95 bullpup rifles.

INTENDED APPLICATION

TARGET HUNTING PRECISION

MSRP

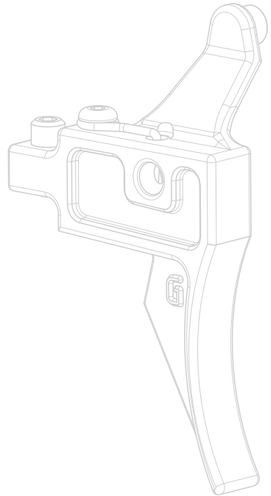
SUPER SABRA TRIGGER PACK	$350

SUPER SABRA LIGHTNING BOW®

The Super Sabra Lightning Bow® Trigger is precision machined from precipitation hardening 17-4 stainless steel and is designed to replace the standard trigger in IWI Tavor and X95 rifles. Once installed, the Sabra Lightning Bow is adjustable via a set screw that removes the “slack” that is inherently found in the trigger mechanism of those rifles. By removing the slack, the trigger pull is instantly transformed into a feel that is much more similar to that of an M4 Carbine. Pairing the Sabra Lightning Bow with a Super Sabra Trigger Pack will result in a pull that is truly two stage and has a match grade feel.

INTENDED APPLICATION

TARGET HUNTING PRECISION



MSRP

SUPER SABRA LIGHTNING BOW®	$99

HI-SPEED NATIONAL MATCH

HI-SPEED NATIONAL MATCH

The Geissele Hi-Speed Trigger is our premium competition trigger offering. These adjustable triggers are specially designed for competition, hunting and tactical snipers where the configuration of the trigger pull is essential to mission success. As an adjustable trigger, the first and second stage weight distribution, as well as total pull weight, over-travel, and sear engagement are all tunable to the shooter's preference. It features an industry leading 4ms lock time, balanced hammer for a smoother firing pin strike, full power hammer spring and a forward placed trigger bow. The Hi-Speed can be set up with the included accessory springs for Match, DMR or Service Rifle configurations, and is approved for use in CMP High Power Service Rifle competition.

INTENDED APPLICATION

TARGET

HUNTING

PRECISION

NATIONAL MATCH

MSRP

HI-SPEED NATIONAL MATCH	$279

SERVICE RIFLE PULL WEIGHTS

1st Stage	2nd Stage	***Total***
3.2 - 5 lbs.	0.5 - 1.5 lbs.	***4.5 lbs. Min.***

DMR RIFLE PULL WEIGHTS

1st Stage	2nd Stage	***Total***
2.5 - 3.6 lbs.	0.5 - 1.5 lbs.	***3.0 - 5.1 lbs.***

MATCH RIFLE PULL WEIGHTS

1st Stage	2nd Stage	***Total***
1.5 - 2.5 lbs.	6.0 - 14 oz.	***1.9 - 3.4 lbs.***

MARITIME BOLT CATCH

The Geissele Maritime Bolt Catch is designed with the warfighter in mind and will work with any lower receiver designed to accept a mil-spec M16/M4 Carbine bolt catch. The increased surface area promotes ease of function when locking back the bolt or releasing the bolt after a magazine change. In addition, the extended controls add an increased functionality for left handed shooters who no longer have to break their grip to manipulate the bolt catch. Left handed shooters can easily reach the controls using the index finger of their left hand making magazine changes and locking the bolt back much faster and efficient. Aggressive checkering covers the surface of the levers giving the Geissele Maritime Bolt Catch a textured surface that enables positive feedback to the shooter's hand when being used with gloves or at night. Manufactured from properly heat treated 8620 steel and manganese phosphate coated, the Geissele Maritime Bolt Catch is intended to serve as an enhanced mil-spec replacement and assist in giving our warfighters a more efficient manual of arms with the M16/M4 carbine platform.

MSRP

MARITIME BOLT CATCH	$29

SUPER 42 BRAIDED WIRE BUFFER SPRING AND BUFFER COMBO

The Geissele Super 42 Spring was designed to improve the function and reliability of your AR-15 pattern rifle. Its unique spring design uses three independent strands of wire, just like the German MG42 Machine Gun. This concept acts as a harmonic damper and energy absorber by allowing the springs to flex separately from each other. This flex helps displace excess energy which decreases the chance of spring failure and assists with making your AR-15 more reliable.

Compared to the stock spring, The Geissele Super 42 Spring has a decreased tendency to lose length and force over a given round count. As an added bonus, it removes the annoying spring reverberations (twang) heard and felt by the shooter through the buttstock. The Super 42 Spring has a 15% stronger average return force than the standard buffer spring. This will assist in stripping rounds out of the magazine when operating with a dirty weapon or when using steel-case ammo.

MSRP

SUPER 42 BRAIDED WIRE BUFFER SPRING AND BUFFER COMBO	$65
ADDITIONAL TUNGSTEN BUFFER WEIGHT	$20 EACH

STANDARD-ENHANCED MIL-SPEC LPK

ENHANCED LPK

PREMIUM LPK

LOWER PARTS KITS

The AR15 platform has seen many revisions since its inception. Every part matters, and every part works in concert to create a truly reliable and capable rifle. Trust in your rifle has to start from even the smallest building blocks, which are key components that allows the entire system to operate. With this in mind, Geissele is offering three tiers of Lower Parts Kits. .

The Standard-Enhanced Mil-Spec Lower Parts Kit features the Geissele Posi-Lock style safety.

The Enhanced Lower Parts Kit features takedown pins, a Geissele Maritime Bolt Catch, a Geissele Mag catch and Geissele Posi-Lock Ambidextrous safety, a Geissele magazine button and an Ergonomic Trigger Guard.

The Premium Lower Parts Kit includes upgraded takedown and pivot pins with matching tank tread checkering and a Geissele Magazine Button; A Geissele Maritime Bolt Catch alongside the Geissele Super Configurable Safety* ensures that the administrative operation of your rifle can be maximized and tuned to your liking. Completing the package is the Geissele Super Ergonomic Trigger Guard, which is 5-axis 3D-machined type 3 hard coat anodized, bringing a robust and modern look to an otherwise overlooked component.

MSRP

STANDARD-ENHANCED MIL-SPEC LPK	$49
ENHANCED LPK	$89
PREMIUM LPK	$129

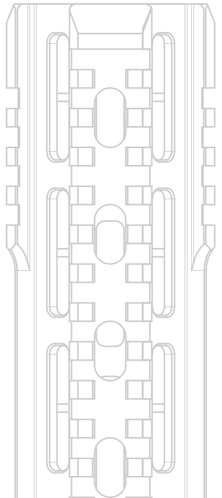
*The Geissele Super Configurable Safety is available as a standalone item for $74.

SUPER MODULAR RAILS

Each Super Modular Rail (SMR) adheres to a strict set of design guidelines that we have learned over the years of manufacturing superior battle proven rail systems. Each SMR is designed to be ergonomic, modular and flexible. A rail must be comfortable for the shooter, it is vital that the interface between shooter and the rail system feels natural. The level of comfort found in the SMR family of rails, promotes confidence and frees the shooter's mind of worry when faced with hitting a target. The rail set up must be able to be customizable by the shooter for the same reason. The shooter must be able to place accessories, optics, grips, lights, lasers and other mission essential equipment needed for the task at hand.

While meeting the needs of the most demanding shooters, a rail must also be strong, rigid, light weight and free floating . To do this we utilize a large proprietary 2 ¼" barrel nut made from 7075-T6 aircraft grade aluminum. This is the solid platform by which the rail interfaces with the upper receiver. The length of the Geissele barrel nut design promotes extreme stiffness and will aid in minimizing bore and rail deflection as much as possible, critical for use with IR laser aiming devices. This also allows the system to be easily removed and reinstalled for maintenance and cleaning while maintaining zero of its attached accessories. The rail itself is machined from 6061-T6 aircraft grade aluminum. Every inch of the SMR is touched with a tool, and is machined completely from a single piece of material. There are no glued or screwed together parts. The SMR has an excellent performance to weight ratio. Balance is as important as weight, therefore the center of gravity of the rail is biased toward the receiver for good weapon handling characteristics.

Most Geissele SMR's also feature Magpul's® M-LOK™ attachment technology. The M-LOK interface creates a very strong platform by which accessories may be attached to the SMR. M-LOK stands for Modular Lock system. The M-LOK system retains an elongated slot appearance, similar to MOE slots (with different dimensions). The new slot is larger, has squared sides, and the new system adds the following feature set; direct mount capability, cammed steel t-nut design, recoil/impact mitigation sheer lugs, intermediate spacing option, multi-directional mounting, and backwards MOE compatibility.



SUPER MODULAR RAIL MK4 M-LOK™

The Super Modular Rail (SMR) MK4 M-LOK™ is Geissele's ultra-combat M-LOK option. These rails are purpose-built and feature integrated M1913 picatinny rail sections at the fore end of the rail in the 3, 6 and 9 o'clock positions. Maximum venting for heat dissipation also dramatically reduces the rail's overall weight, while maintaining its same strong and rigid platform.

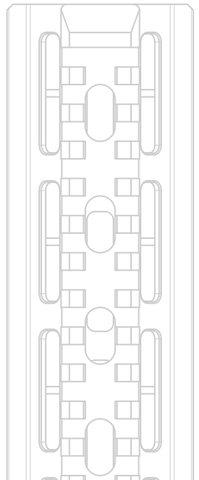
Utilizing Magpul's M-LOK technology at the 3, 6, and 9 o'clock positions, as well as the upper 45° quadrants, the SMR MK4 is both versatile and modular, allowing the user to tailor their platform to his or her unique needs.

The SMR MK4 also features Geissele's proprietary 2¼" long barrel nut. This increases the surface contact where the rail interfaces with the receiver and creates a platform that can be trusted to be straight and true the entire length of the free float rail. This increases accuracy and zero repeatability during disassembly and reassembly when performing maintenance.

MSRP

7" MK4, BLACK	$225	7" MK4, DDC	$250
9.5" MK4, BLACK	$250	9.5" MK4, DDC	$275
13" MK4, BLACK	$275	13" MK4, DDC	$300
15" MK4, BLACK	$300	15" MK4, DDC	$325

RAIL INCLUSIONS:
STAINLESS STEEL GAS BLOCK ($59 VALUE);
BARREL NUT; BARREL NUT WRENCH;
BARREL NUT BOLTS; HEX KEYS



SUPER MODULAR RAIL MK8 M-LOK™

The Super Modular Rail (SMR) MK8 M-LOK™ is Geissele's ultra-modular model. The SMR MK8 is one of the first rails available to utilize the Magpul M-LOK technology. These rails are designed to give the user full modularity while maintaining a strong and rigid platform. Maximum venting at the lower 45° quadrants create maximum heat dissipation and also dramatically reduces the rail's overall weight.

Utilizing Magpul's M-LOK technology at the 3, 6, and 9 o'clock positions, as well as the upper 45° quadrants, the SMR MK8 is both versatile and modular, allowing the user to tailor their platform to his or her unique needs.

The SMR MK8 also features Geissele's proprietary 2¼" long barrel nut. This increases the surface contact where the rail interfaces with the receiver and creates a platform that can be trusted to be straight and true the entire length of the free float rail. This increases accuracy and zero repeatability during disassembly and reassembly when performing maintenance.

MSRP

7" MK8, BLACK	$225	7" MK8, DDC	$250
9.5" MK8, BLACK	$250	9.5" MK8, DDC	$275
13" MK8, BLACK	$275	13" MK8, DDC	$300
15" MK8, BLACK	$300	15" MK8, DDC	$325

RAIL INCLUSIONS:
STAINLESS STEEL GAS BLOCK ($59 VALUE);
BARREL NUT; BARREL NUT WRENCH;
BARREL NUT BOLTS; HEX KEYS

SUPER MODULAR RAIL MK7 NATIONAL MATCH

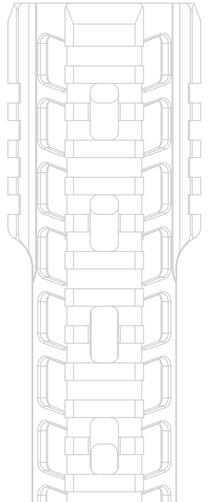
The Super Modular Rail MK7 is the first CMP-legal rail system that was designed specifically for National Match High Power Competition. The MK7 features a full quad rail, with the sling loop in its appropriate legal location for competition. The sling loop is attached to a steel bar which is fastened directly to the rail using screws to increase weight. Along with the rail system, lead weight bars can be purchased separately and fastened in the 3 and 9 o'clock positions to add weight as needed to balance the rifle per the shooter's preference.

The weights and sling bar can also be modified per the user to have any undesired excess weight trimmed off and reinstalled. The rail system is completely free floating and is mounted to the weapon platform via Geissele's rock solid 2 ¼" barrel nut design.

RAIL INCLUSIONS:
BARREL NUT, BARREL NUT WRENCH, BARREL NUT BOLTS, SLING BAR / SLING LOOP, SLING SCREWS, HEX KEYS

MSRP

12.7" MK7, BLACK	$375
12.7" MK7, DDC	$400
LEAD SIDE WEIGHTS	$25 EACH



SUPER MODULAR RAIL MK13 M-LOK™

The MK13 is the latest entry to the Geissele line up of Super Modular Rails. The new handguard design offers a smaller diameter and overall height to create a slimmer package. Included with the MK13 Super Modular Rail is an updated version of the proven Geissele Barrel Nut design, not only providing ease of installation but superior rigidity. The long surface contact of the 2¼" barrel nut interfaces with the receiver creating a platform that can be trusted to be straight and true the entire length of the free float rail. The MK13 is precision machined using 6061-T6 aluminum due to its strength, rigidity and lightweight properties.

Utilizing Magpul's M-LOK technology in the 3, 6, and 9 o'clock positions and machined-in Picatinny rails at the fore-end allow the end user to customize their rifle and securely mount lights, bipods and other firearm accessories. The Geissele MK13 Super Modular Rail is finished in a durable and long lasting Type 3 Hardcoat Anodize available in either Black or Geissele's DDC finish.

MSRP

7" MK13, BLACK	$250	7" MK13, DDC	$275
9.5" MK13, BLACK	$250	9.5" MK13, DDC	$275
13" MK13, BLACK	$250	13" MK13, DDC	$275
15" MK13, BLACK	$300	15" MK13, DDC	$325

RAIL INCLUSIONS:
STAINLESS STEEL GAS BLOCK ($59 VALUE);
BARREL NUT; BARREL NUT WRENCH;
BARREL NUT BOLTS; HEX KEYS

SUPER MODULAR RAIL MK14 M-LOK™

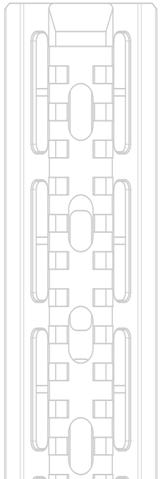
The MK14 is the latest entry to the Geissele line up of Super Modular Rails. The new handguard design offers a smaller diameter and overall height to create a slimmer package. Included with the MK14 Super Modular Rail is an updated version of the proven Geissele Barrel Nut design, not only providing ease of installation but superior rigidity. The long surface contact of the 2¼" barrel nut interfaces with the receiver creating a platform that can be trusted to be straight and true the entire length of the free float rail. The MK14 is 3D precision machined using 6061-T6 Aluminum due to its strong, rigid and lightweight properties.

Utilizing Magpul's M-LOK technology in the 3, 6, and 9 o'clock positions allow the end user full customization and modularity of their rifle to securely mount lights, bipods and other firearm accessories. The Geissele MK14 Super Modular Rail is finished in a durable and long lasting Type 3 Hardcoat Anodize available in either Black or Geissele's DDC finish.

RAIL INCLUSIONS:
STAINLESS STEEL GAS BLOCK ($59 VALUE);
BARREL NUT; BARREL NUT WRENCH;
BARREL NUT BOLTS; HEX KEYS

MSRP

7" MK14, BLACK	$250	7" MK14, DDC	$275
9.5" MK14, BLACK	$250	9.5" MK14, DDC	$275
13" MK14, BLACK	$250	13" MK14, DDC	$275
15" MK14, BLACK	$300	15" MK14, DDC	$325



SUPER MODULAR RAIL MK18 M-LOK™

The MK18 is the latest in the line of Geissele Super Modular rails and is specifically made to interface with the Arca-Swiss Quick Release System. This new handguard is based on the MK16 M-LOK Super Modular Rail, offering a small diameter and overall height creating a slim profile for competition shooters. The flat base of the MK18 features an "Arca-Style" 35mm wide form with a 45 degree dovetail, that allows quick mounting to an Arca-Swiss Quick Release mounting base, sliding into any position along the rail. The MK18 features Geissele's proprietary 2.25" long barrel nut that interfaces with the receiver and creates a platform that can be trusted to be straight and true the entire length of the free float rail. The 16" long MK18 is 3D precision machined using 6061-T6 Aluminum due to its strong, rigid and lightweight properties.

Utilizing Magpul's M-LOK technology at the major 3 quadrants (left, right and bottom), as well as the upper 45's gives the MK18 unprecedented modularity and ability to be customized. The MK18 Super Modular rail is finished in a durable and long lasting Type 3 Hardcoat Anodize available in either Black or Geissele's DDC finish.

RAIL INCLUSIONS:
STAINLESS STEEL GAS BLOCK ($59 VALUE);
BARREL NUT; BARREL NUT WRENCH;
BARREL NUT BOLTS; HEX KEYS

MSRP

16" MK18, BLACK	$375
16" MK18, DDC	$400

SUPER GAS BLOCK

The ***Geissele Super Gas Block (SGB)*** is a low profile gas block designed to fit under most free float rails. *It has the following features:*

- **Precision investment cast from 17-4 Precipitation Hardening Stainless Steel.**
- **Corrosion resistant to withstand corrosive powder residue**
- **Lightweight at 1.6 oz.**
- **The .750" diameter bore is precisely machined for a close slip fit onto the barrel.**
- **Set screws are used to secure the SGB to the rifle barrel. Additionally, the Nitride SGB is pre-drilled for a 3/16" spiral coil pin so the SGB can be secured in a fool proof manner to the rifle barrel.**

MSRP

SUPER GAS BLOCK, STAINLESS STEEL	$59
SUPER GAS BLOCK, NITRIDE	$69

SUPER PRECISION OPTIC MOUNTS

A U.S. Special Operations customer asked Geissele to make them an ultra high quality, bomb proof scope mounting system that met their mission critical return to zero requirements. The Geissele Super Precision Series of optic mounts were designed to meet their requirement and become the finest military sniper scope mounts.

Machined from a single 4.5 lb. block of aircraft grade 7075 -T6 billet aluminum, the Super Precision Scope Mount is milled down to an ultra light 7.2 ounces. Geissele Super Precision Scope Mounts feature four shear lugs precision machined to the minimum tolerance of the MIL-STD-1913 Picatinny slot so that the optic stays in place from recoil and bolt carrier counter recoil.

The individually serialized scope caps are line bored with the body and created in a single operation, creating the best possible fit to the body of the optic so that the scope caps can be tightened without fear of crushing the body of the optic. The Geissele mounts are locked in place utilizing the classic, battle proven nut and clamp system which provides 1,400 lbs. of clamping force per nut. This system provides more clamping force than any inferior lever system ever could.

STANDARD

SUPER PRECISION™ STANDARD LENGTH

MSRP

SUPER PRECISION, 30MM STANDARD LENGTH, BLACK	$325
SUPER PRECISION, 30MM STANDARD LENGTH, DDC	$350
SUPER PRECISION, 34MM STANDARD LENGTH, BLACK	$325
SUPER PRECISION, 34MM STANDARD LENGTH, DDC	$350

EXTENDED

SUPER PRECISION™ EXTENDED LENGTH

MSRP

SUPER PRECISION, 30MM EXTENDED LENGTH, BLACK	$325
SUPER PRECISION, 30MM EXTENDED LENGTH, DDC	$350
SUPER PRECISION, 34MM EXTENDED LENGTH, BLACK	$325
SUPER PRECISION, 34MM EXTENDED LENGTH, DDC	$350

HYPER EXTENDED

SUPER PRECISION™ HYPER EXTENDED LENGTH

MSRP

SUPER PRECISION, 30MM HYPER EXTENDED LENGTH, BLACK	$325
SUPER PRECISION, 30MM HYPER EXTENDED LENGTH, DDC	$350
SUPER PRECISION, 34MM HYPER EXTENDED LENGTH, BLACK	$325
SUPER PRECISION, 34MM HYPER EXTENDED LENGTH, DDC	$350

1.93" HEIGHT

SUPER PRECISION™ 1.93" HEIGHT

MSRP

SUPER PRECISION, 30MM 1.93" HEIGHT, BLACK	$325
SUPER PRECISION, 30MM 1.93" HEIGHT, DDC	$350

2.04" HEIGHT

SUPER PRECISION™ 2.04" HEIGHT

MSRP

SUPER PRECISION, 30MM 2.04" HEIGHT, BLACK	$325
SUPER PRECISION, 30MM 2.04" HEIGHT, DDC	$350

LEUPOLD CQBSS OPTIC MOUNT

SUPER PRECISION™ SOPMOD CERTIFIED LEUPOLD CQBSS OPTIC MOUNT

MSRP

LEUPOLD CQBSS OPTIC MOUNT, 34MM FOR SR-25, BLACK	$325
LEUPOLD CQBSS OPTIC MOUNT, 34MM FOR SR-25, DDC	$350

LEUPOLD MARK 6 OPTIC MOUNT

SUPER PRECISION™ SOPMOD CERTIFIED LEUPOLD MARK 6 OPTIC MOUNT

MSRP

LEUPOLD MARK 6 OPTIC MOUNT, 34MM FOR SR-25, BLACK	$325
LEUPOLD MARK 6 OPTIC MOUNT, 34MM FOR SR-25, DDC	$350

VORTEX 1-6 OPTIC MOUNT

SUPER PRECISION™ SOPMOD CERTIFIED VORTEX 1-6 OPTIC MOUNT

MSRP

VORTEX 1-6 OPTIC MOUNT, 30MM FOR AR-15, BLACK	$325
VORTEX 1-6 OPTIC MOUNT, 30MM FOR AR-15, DDC	$350

SCHMIDT & BENDER OPTIC MOUNT

SUPER PRECISION™ SOPMOD CERTIFIED SCHMIDT & BENDER OPTIC MOUNT

MSRP

SCHMIDT & BENDER OPTIC MOUNT, 34MM FOR SR-25, BLACK	$325
SCHMIDT & BENDER OPTIC MOUNT, 34MM FOR SR-25, DDC	$350

SUPER PRECISION™ T1 SERIES

The Super Precision T1 Series was developed specifically to work with the Aimpoint T1 and similarly mounted red dot optics. These mounts are precision machined from a single piece of 7075-T6 high strength aluminum and are available in absolute, lower third co-witness and 1.93" height options.

Utilizing Geissele's update of the classic nut and bolt method, this mount will attach your red dot to your weapon with 1,400 lbs. of clamping force, and features 3 shear lugs for maximum rigidity and return to zero.

MSRP

T1 OPTIC MOUNT, ABSOLUTE CO-WITNESS, BLACK	$95
T1 OPTIC MOUNT, ABSOLUTE CO-WITNESS, DDC	$120
T1 OPTIC MOUNT, LOWER 1/3 CO-WITNESS, BLACK	$95
T1 OPTIC MOUNT, LOWER 1/3 CO-WITNESS, DDC	$120
T1 OPTIC MOUNT, 1.93" HEIGHT, BLACK	$95
T1 OPTIC MOUNT, 1.93" HEIGHT, DDC	$120

SUPER PRECISION™ MRO SERIES

The Super Precision MRO Series was developed specifically to work with the Trijicon MRO and like mounted red dot optics. These mounts are precision machined from a single piece of 7075-T6 high strength aluminum and are available in absolute, lower third co-witness and 1.93" height options.

Utilizing Geissele's update of the classic nut and bolt method, this mount will attach your red dot to your weapon with 1,400 lbs. of clamping force, and features 3 shear lugs for maximum rigidity and return to zero.

MSRP

MRO OPTIC MOUNT, ABSOLUTE CO-WITNESS, BLACK	$95
MRO OPTIC MOUNT, ABSOLUTE CO-WITNESS DDC	$120
MRO OPTIC MOUNT, LOWER 1/3 CO-WITNESS, BLACK	$95
MRO OPTIC MOUNT, LOWER 1/3 CO-WITNESS, DDC	$120
MRO OPTIC MOUNT, 1.93" HEIGHT, BLACK	$95
MRO OPTIC MOUNT, 1.93" HEIGHT, DDC	$120

SUPER PRECISION™ ACOG SERIES

The Super Precision ACOG Series was developed specifically to work with the Trijicon 4x power ACOG series of optics. These mounts are precision machined from a single piece of 7075-T6 high strength aluminum.

They are available in black type 3 Hardcoat Anodize as well as our proprietary DDC (Desert Dirt Color) type 3 Hardcoat Anodize. Utilizing Geissele's update of the classic nut and bolt method, this mount will attach your ACOG to your weapon with 2,800 lbs. of clamping force, and features 4 shear lugs for maximum rigidity and return to zero.

MSRP

ACOG OPTIC MOUNT, BLACK	$125
ACOG OPTIC MOUNT, DDC	$150

GEISSELE CHARGING HANDLES

The Super Charging Handle (SCH®) is 3D machined from a solid block of aircraft grade 7075-T6 aluminum. Its ambidextrous design allows for seamless operation from either side of the weapon. The levers are dual contoured similar to that of the charging handle of an M14, where not only the x-axis but also the y-axis receive radius cuts.

The handling surface of the lever is also checkered adding a textured grip to aid in use when operating with gloves. The heightened rear lip of the SCH helps in mitigating gas blow back to the shooter when shooting with short barreled and suppressed weapon systems.

All parts are Type 3 Hardcoat Anodized and are available in Black and DDC (Desert Dirt Color).

5.56 SUPER CHARGING HANDLE (SCH®)

MSRP

5.56 SUPER CHARGING HANDLE (SCH), BLACK	$89
5.56 SUPER CHARGING HANDLE (SCH), DDC	$99

7.62 SUPER CHARGING HANDLE (SCH®)

MSRP

7.62 SUPER CHARGING HANDLE (SCH), BLACK	$125
7.62 SUPER CHARGING HANDLE (SCH), DDC	$135

HK417 SUPER CHARGING HANDLE (SCH®)

MSRP

HK417 SUPER CHARGING HANDLE (SCH), BLACK	$145
HK417 SUPER CHARGING HANDLE (SCH), DDC	$155

AIRBORNE CHARGING HANDLE (ACH®)

MSRP

AIRBORNE SUPER CHARGING HANDLE (ACH), BLACK	$89
AIRBORNE SUPER CHARGING HANDLE (ACH), DDC	$99

MCX SUPER CHARGING HANDLE (SCH®)

MSRP

MCX SUPER CHARGING HANDLE (SCH), BLACK	$119
MCX SUPER CHARGING HANDLE (SCH), DDC	$129

MPX SUPER CHARGING HANDLE (SCH®)

MSRP

MPX SUPER CHARGING HANDLE (SCH), BLACK	$119
MPX SUPER CHARGING HANDLE (SCH), DDC	$129

ARMORER'S TOOLS

Geissele prides itself on not just being a premier manufacturer of weapon components, but also a premier manufacturer of armorer's tools. Each one of our tools was developed and manufactured for a specific purpose, driven from challenges encountered in daily life when routinely working on your AR-15. We are always looking for new ways to increase ease and efficiency when building a new rifle, performing maintenance on or cleaning an existing rifle, or simply installing that new product that will enhance your weapon's capability. Our goal is to provide top quality tools to everyone from the weekend warrior to the everyday armorer so that you can spend more time behind the trigger than behind the work bench.

GAS BLOCK ACCESSORIES

The ***Gas Block Roll Pin Tool*** is designed to securely hold a 0.078" diameter roll pin to start the pin installation in a gas block. The hole in the tip of the tool is sized so that the roll pin will need to be pressed into the tool first (the roll pin will not just slide in). Stand the roll pin on a hard surface and tap the tool onto the pin to seat it in the tool. When the hole in the gas block grabs the roll pin, the pin will collapse enough so the tool can be removed from the roll pin. All that is needed then is a tap with a punch to seat the roll pin in the gas block.

The ***Geissele Gas Block Pin Punches*** are specially made for removing and installing the 0.078" roll pin that secures the gas tube to the gas block on an M4 Carbine/AR10. The removal of a rusted-in gas block roll pin has always been a challenge since there are no commercial pin punches in 0.078" diameter. 1/16" (0.062") punches have a tendency to bend and very few starter punches are available in 1/16" diameter.

The Geissele punches make gas block work a whole lot easier. The first punch to use when removing the roll pin is the Starter Punch. This is the punch with the long tapered end. The long taper is much more resistant to bending and buckling than the straight shank of the Pin Punch. Use the Starter Punch to just get the roll pin moving. Then use the Pin Punch to drive the roll pin fully out. The Geissele Gas Block punches are made from properly hardened and tempered O1 tool steel.

MSRP

ROLL PIN TOOL	$12.50
PIN PUNCH KIT	$25

TRIGGER FITTING PIN

The Geissele Trigger Fitting Pin is a tool designed to help with small pin hammer and trigger installations. The tool is sized to match the size of the pins and may be slipped into the receiver to act as a slave pin to help ease the installation of the new pins supplied with every Geissele AR-15 trigger.

MSRP

TRIGGER FITTING PIN	$15

REACTION ROD

The Geissele Reaction Rod is a tool that securely holds an upper receiver assembly for maintenance and assembly work. It will make working on an AR15/M4 or AR10/SR25 a dream. The removal and installation of barrels, flash hiders, gas blocks and hand guards is made much easier. The Reaction Rod is designed to be gripped in a bench vise so that the rod is either horizontal or vertical. The upper receiver is then slid onto the rod and the rod's integral splines enter the barrel extension and secure the barrel extension from turning. This allows all of the torque from barrel nut wrenches to go directly into the barrel extension. In contrast, receiver vise blocks transmit the turning force into the aluminum receiver, a good part of which passes through the small, easily distorted receiver index pin. With the Geissele Reaction Rod, marring of an upper receiver's finish by gripping and twisting inside vise blocks is eliminated and so is the need to remove sights and mounts from the receiver's M1913 rail.

MSRP

AR-15/M4 REACTION ROD	$99
AR-10/SR-25 REACTION ROD	$199

SUPER REACTION ROD

Geissele's Super Reaction Rod was designed with the advanced armorer in mind, an armorer who frequently works on AR15/M4 platforms with over torqued, seized or Loctited barrel nuts. The Super Reaction Rod works by pre-loading the barrel nut extension to the lugs of the Super Reaction Rod to eliminate any movement before adding torque to the barrel nut, while at the same time fixing the upper receiver into place. Having the barrel nut extension mated to the Super Reaction Rod lugs and fixing the upper receiver before torqueing will remove any potential stress that could be placed on the index pin. This allows the armorer to place tremendous torque on the barrel nut. The Super Reaction Rod's pre-loading system can also be removed to allow it to work just like a standard Reaction Rod, which allows upper work to be performed in 360° both vertically and horizontally.

MSRP

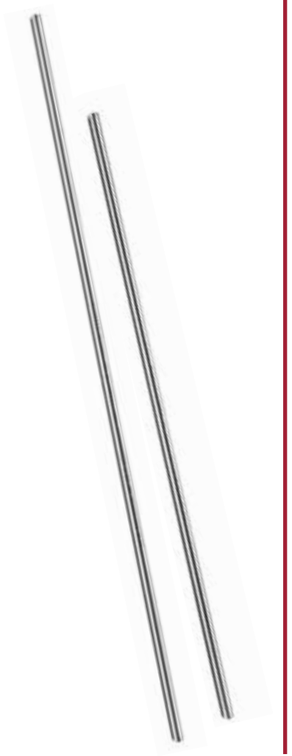
AR-15/M4 SUPER REACTION ROD	$175

REACTION BLOCK

The Geissele Reaction Block is designed to aid in the assembly of lower receivers. Once the armorer has installed the buffer tube, the lower receiver can then be slid into the Reaction Block at the 12, 3, 6 and 9 o'clock positions. The block allows the armorer to rotate the lower in 90° increments simply by loosening the provided nylon screws, removing the lower and sliding it back in at its desired orientation. The Reaction Block provides an ultra-stable platform for performing an array of lower receiver operations, as well as making the installation of the buffer retainer nut quick and easy. All while keeping both hands of the armorer free to work, saving both time and frustration.

MSRP

REACTION BLOCK	$99



SUPPRESSOR ALIGNMENT GAGE

The Geissele Suppressor Alignment Gage (SAG) is a precision gage used to verify the alignment of a suppressor to the bore of a firearm barrel.

It is important to understand that the length of the suppressor is usually much longer than the length of the barrel / muzzle device / suppressor interface geometry. A small deviation at the mounting interface means a much larger deviation of the suppressor exit hole. The deviations from nominal can also be additive which compounds suppressor misalignment. The Geissele SAG is manufactured from hardened steel that has been ground 0.002" under nominal bore diameter. The outside diameter of the SAG is finely finished and straight to 0.001" over its length.

Geissele hardens the SAG so that it will not wear by sliding exposure to abrasive powder residue, pull burrs if it slides against misaligned baffles, nor allow abrasive particles to embed into the surface of the gage. There can be a wide variation in barrel bore diameters and bore straightness. 0.002" under nominal bore diameter has been found to be the best size of the SAG that will fit most barrels. The long length of the SAG aligns the gage to the bore; it is not necessary to have a very tight fitting gage with the long length of the Geissele SAG.

MSRP

15" 5.56MM SUPPRESSOR ALIGNMENT GAGE	$75
17" 7.62MM SUPPRESSOR ALIGNMENT GAGE	$75

ALG DEFENSE

QUALITY MIL-SPEC TRIGGER (QMS)

The ALG Defense Quality Mil-Spec Trigger is designed to provide an affordable improvement for the AR-15 rifles. The pull of the QMS is very similar to a standard mil-spec trigger, however the majority of the associated grittiness of the stock trigger pull has been removed while the well known reliability of a stock trigger remains. The pull weight is not lower than the M4/M16 minimum weight specification of 5.5 lbs. Generally, the pull weight is around 6.5 lbs.

MSRP

QUALITY MIL-SPEC TRIGGER (QMS)	$49

ADVANCED COMBAT TRIGGER (ACT)

The ALG Defense Advanced Combat Trigger is very similar to a standard mil-spec trigger. Just like the QMS, The ACT is sharper and the grittiness of the stock trigger pull has been removed while the traditional reliability of a stock trigger remains. The ACT is Nickel Teflon and Nickel Boron processed and the polished sears have been hard lubed to create a permanent lubricated surface for a consistently smooth pull.

The ALG purple hammer spring comes installed on the ACT hammer providing an approximate pull weight of 4.5 lbs. This spring is perfect for individuals using their rifle for recreational purposes or target shooting. Also, a tan hammer spring is included to provide an approximate pull weight of 6.0 lbs. which meets the minimum pull weight of 5.5 lbs. in the M4 Carbine specifications.

MSRP

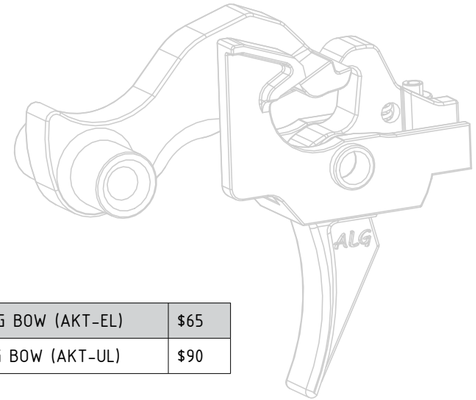
ADVANCED COMBAT TRIGGER (ACT)	$69

AK TRIGGERS

The AKT-Enhanced with Lightning Bow (AKT-EL) features a smoother and shorter trigger pull than the stock trigger and is ideal for combat and home defense use. It has a Manganese Phosphate finish which is the same process used on stock AK triggers.

The AKT-Ultimate with Lightning Bow (AKT-UL) features a pull that is even lighter and has a much crisper break which is ideal for precision and target shooting.

The AKT-EL and AKT-UL both feature a unique trigger bow known as the Lightning Bow, which produces a very comfortable feel to the user over the stock trigger.

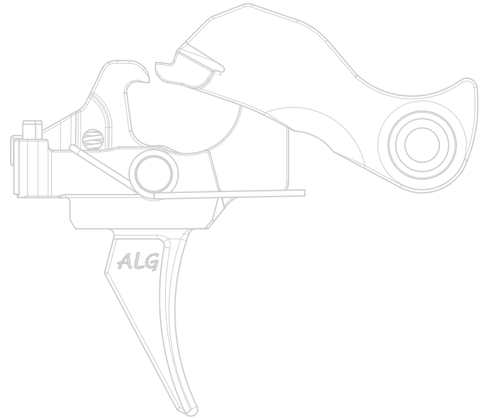


MSRP

AKT-ENHANCED W/ LIGHTNING BOW (AKT-EL)	$65
AKT-ULTIMATE W/ LIGHTNING BOW (AKT-UL)	$90

GALIL TRIGGER AGT-UL

The ALG Galil Trigger–Ultimate with Lightning Bow (AGT-UL) is a single stage trigger based on the AKT-UL and designed for the IWI Galil Ace rifle and pistol platform. The AGT-UL is machined from gun quality alloy steel and utilizes a Lightning Bow. The AKT-UL features a smooth trigger that is shorter and crisper than the stock two-stage trigger. This design is ideal for precision and target shooting. The recommended pull weight of the AGT-UL is approximately 3.5 lbs.



MSRP

ALG GALIL TRIGGER W/ LIGHNING BOW (AGT-UL)	$95

ALG DEFENSE SPRINGS

The **AK Braided Main Spring** is a replacement spring for the AK47/74 platform rifles. This replacement option is manufactured in the United States from three strands of music wire braided together.

The **AK High Energy Main Spring** is a performance replacement spring for the AK47/74 platform rifles. It is a chrome silicon single wire spring fabricated per ASTM A401 specifications. The ALG High Energy Main Spring develops 25% more torque over a standard factory main spring, lowering lock time and also increasing the consistency of primer ignition.

ALG's **AK Recoil Spring** is a one of a kind design, it is manufactured from chrome silicon steel which resists impact shock and relaxation. The 2 to 3 dead coils in the center change the natural frequency of the spring, which prevents harmonics from damaging the spring and reducing its free length.

MSRP

AK Braided Main Spring	$9
AK High Energy Main Spring	$9.50
AK Recoil Spring	$12

ALG UPPER PARTS

ERGONOMIC MODULAR RAIL EMR V2 M-LOK

The Ergonomic Modular Rail V2 with Magpul M-LOK support allows the user to mount an array of third party accessories and customize their weapon platform to suit their needs. M-LOK accessories can be attached along the length of the rail at 2, 4, 6, 8 and 10 o'clock positions. The EMR V2 M-LOK also features two integrated anti-rotational QD slots at the base of the rail at the 2 and 10 o'clock positions.

The EMR V2 has a machined M1913 picatinny rail section at the muzzle end of the rail at the 12 o'clock position. The machined M1913 section is ideal for attaching front sights, lasers, IR illuminators, lights and any other optic or sling related M1913 compatible accessory.

MSRP

10" BLACK EMR V2 HANDGUARD	$145
13" BLACK EMR V2 HANDGUARD	$155
15" BLACK EMR V2 HANDGUARD	$165
DDC AVAILABLE	ADD $15

ERGONOMIC MODULAR RAIL EMR V3 M-LOK

Like the V2, the V3 M-LOK support allows the user to mount an array of third party accessories and customize their weapon platform to suit their needs. Magpul M-LOK accessories can be attached along the length of the rail at 2, 4, 6, 8 and 10 o'clock positions.

The EMR V3 M-LOK also features two integrated anti-rotational QD slots at the base of the rail at the 2 and 10 o'clock positions. The primary difference of the EMR V3 is its full-length M1913 picatinny rail at the 12 o'clock position. The machined M1913 section is ideal for attaching front sights, lasers, IR illuminators, lights and any other optic or sling related M1913 compatible accessory.

MSRP

10" BLACK EMR V3 HANDGUARD	$145
13" BLACK EMR V3 HANDGUARD	$155
15" BLACK EMR V3 HANDGUARD	$165
DDC AVAILABLE	ADD $15

FORGED SLING SWIVEL (FSS)

The ALG Forged QD Sling Swivel is a lightweight but heavy-duty sling swivel option. The standard QD configuration makes it compatible with any device that accepts QD accessories. The FSS weighs in at roughly 0.4 ounces and is about half the weight of similar steel QD sling swivel assemblies. The FSS is forged from 7075-T6 aluminum, which is the same aluminum typically used to make upper and lower receivers. This process allows the FSS to be very strong and can withstand pull forces of up to 750 lbs.

MSRP

FORGED SLING SWIVEL, BLACK	$32
FORGED SLING SWIVEL, DDC	$34

BOLT CARRIER GROUP (BCG)

The ALG Mil-Spec Bolt Carrier Group (BCG) is a great replacement or backup for your current AR, or a perfect starting point for your next build. The Bolt is CNC ground after heat treat for true Mil Spec dimensions and fit. Made of case hardened 9310 steel, shot peened, and ships with the Crane O-Ring installed. Our bolts are High Pressure Tested (HPT) and Magnetic Particle Inspected (MPI).

The Carrier is made of 8620 steel, the gas key is 4130 steel and is attached with Grade 8 hardware and properly staked. The ALG Phosphate BCG is compatible with AR15 rifles chambered in .223/5.56, .300 Blackout, and 6.8 SPC.

MSRP

BOLT CARRIER GROUP, PHOSPHATE	$140
BOLT CARRIER GROUP, BLACK NITRIDE	$160

ALG GLOCK ACCESSORIES

6-SECOND MOUNTS 6SM

The ALG Defense 6-Second Mount was designed when a counter-terrorism unit approached ALG with a strict set of criteria. When entering a linear environment, such as an airplane or bus, the team's primary weapon was their pistol and they were looking for a fast sighting method that was rugged and robust. Red dot scopes mounted directly to their pistol slides were showing a high failure rate due to extreme acceleration and deceleration of the slide. The balance of the pistols was thrown off from the rearward scope mounting position, and the slides were weakened from machining a pocket for the scopes into the top of the slide. The name, 6-Second Mount, comes from a description used by one of the operators: *"The fight lasts 6 seconds... Either they're dead or you're dead, and aggression saves the day."*

The ALG 6-Second Mount is available in two different models to accommodate the **Aimpoint T1** or the **Trijicon RMR** red dot optics. Mounting an optic to your weapon decreases engagement time, allowing for faster and more accurate hits on target. By separating the sight from the reciprocating slide it allows the pistol to function properly without the added mass of the optic sight, and produces a favorable weight distribution.

The ALG 6-Second Mount is machined from 6061-T6 aluminum and designed to fit Gen 3 and Gen 4 Glock 17, 22, 24, 31, 34 and 35.

MSRP

6 SECOND MOUNT FOR T1 / RMR, BLACK	$250
AVAILABLE IN DDC, GRAY AND PURPLE	$265

ALG FLARED MAGWELL (AFM)

The ALG Flared Magwells (AFM) are precision machined from billet 6061-T6 aluminum and designed to seamlessly fit Gen 3 and Gen 4 Glock 17, 22, 24, 31, 34 and 35 pistols without modification to the AFM or the frame itself. The Supersonic Gen 4 Magwell will accommodate Glocks without backstraps. The Supersonic Gen 4 Magwell with medium backstrap and Federal versions will accommodate Glocks which utilize medium backstraps. The AFM is finished using a Type 3 Hardcoat Anodize process which allows the AFM to be long lasting and durable.

The AFM allows for rapid reloading of magazines by decreasing the precision required to insert the magazine into the pistol. Additionally, the AFM is designed to allow magazines to freely drop without modification to the pistol or the AFM, which is one of the most common issues found when using aftermarket magwells. The flared design also allows the AFM to act as a ledge to spread the recoil impulse into the bottom of the gripping hand, allowing the user to retain more control of his or her pistol.

***Note**: Since the AFM is made from aircraft aluminum and hardcoat anodized it should be recognized that it will lightly scratch or scuff the pistol where it comes in contact with the plastic pistol frame.*

MSRP

GEN 3, BLACK	$95
GEN 4 NO BACKSTRAP, BLACK	$95
GEN 4 W/ MEDIUM BEAVERTRAIL, BLACK	$95
GEN 4 FEDERAL W/ MEDIUM BEAVERTAIL, BLACK	$95
AVAILABLE IN DDC, GRAY AND PURPLE	$105

ALG LUBRICANTS

ALG GO-JUICE (GJ™)

Engineered specifically for the total-loss, boundary lubrication system that is characteristic of all firearms, ALG Go-Juice (GJ™) possesses unique properties that will keep your weapon running in the most adverse conditions.

The most important property of a firearm lubricant is its lubricity or "slickness." In comparison to military grade CLP, Go-Juice is 500% more slick as determined by laboratory tests. Other key characteristics of a good gun lube are corrosion resistance and long term stability or resistance to breakdown that leads to gumminess and a gun that won't function. ALG Go-Juice is made up of highly oxidation resistant molecules that perform exceptionally well in ALG Defense's accelerated aging tests and salt spray tests.

As a biosynthetic oil, the fundamental building blocks of Go-Juice's oil molecule is a GMO oil seed that has been bred specifically for its lubrication properties. Being an engineered bio-based oil, ALG Go-Juice needs none of the heavy metals and toxic additives that other lubricants can use. Therefore, ALG Go-Juice needs no hazardous label and testing on synthetic human tissue has shown no tendency to even irritate skin.

Perfect for automatic weapons and concealed carry guns, we think that you will find ALG Go-Juice to be your ultimate ***"Go To Firearm Lubricant."***

MSRP

GO-JUICE (GJ™) SAMPLE PACKS (10 PACKS)	$10
GO-JUICE (GJ™) 4OZ. BOTTLE	$11.50
GO-JUICE (GJ™) CARTON (12 4OZ. BOTTLES)	$138

ALG GO-JUICE 0000 VERY THIN GREASE

ALG Defense's 0000 VTG meets four important characteristics of a grease type firearm lubricant: ultra high lubricity, ultra high staynacity*, non-gumming and rust resistance. The 0000 (Zero, Zero, Zero, Zero) name originated from tests completed on the consistency of the grease showing that 0000 VTG is thinner than the thinnest commercially available 000 NLGI grease. Ultra high lubricity which is a key characteristic in both Go-Juice and 0000 VTG will make your weapon run in the most adverse conditions without hesitation.

Ultra High Staynacity* means ALG 0000 VTG allows you to evenly apply grease across the surface without run off. For example, after lubricating a holstered weapon, there will be no drainage of oil in the bottom of your holster.

ALG 0000 Very Thin Grease is made of oxidation resistant molecules which will prevent gumming allowing the gun to be stored without fear of it locking up. Also, B117 ASTM salt spray testing was performed to ensure a corrosion resistant formula.The lubricant stays in place and will not run off to keep your weapons running in tough conditions, 0000 Very Thin Grease will be your "Go To Firearm Lubricant."

***Staynacity**
Stā´nasādē / Origin: 2015-2016; Middle Age German
Definition: The ability of a lubricant to stay where it's applied.

MSRP

GO-JUICE 0000 VTG SAMPLE PACKS (10 PACKS)	$12
GO-JUICE 0000 VTG	$13.50
GO-JUICE 0000 VTG CARTON (12 4OZ. BOTTLES)	$168

ABRAHAM & MOSES KNIVES

Abraham & Moses Survival Equipment was founded on a young man's dream. Bill Geissele was reading stories of backwoods adventures and survival to his son, Abraham. The stories described the age old battle between man and the elements, focusing on the equipment which proved invaluable to man's survival. Abraham's interest and imagination were piqued. "Dad, I want to make knives", the young lad said; and a company named for Bill Geissele's sons, Abraham and Moses, was born.

The goal of Abraham & Moses Survival Equipment is to provide premium goods to soldiers, adventurers, hunters, and survivalists alike. By combining methodic engineering, careful material selection, and state of the art manufacturing; A&M advances the design of hard-use tools for the discerning customer.

GOODMAN SPECIAL OPERATIONS COMBAT KNIFE

The Lou Goodman Special Operations Combat Knife (GSOCK), by Abraham & Moses, is a collaboration with master knife maker and veteran SOF soldier Lou Goodman. Combining Lou's extensive combat experience and the world class engineering team at Abraham & Moses, the GSOCK is a tool that won't let you down when your life depends on it. This full tang knife is 10.625" and features a 5.655" blade made from Carpenter Technologies PD1 steel. This alloy is able to be differentially heat-treated to create a 60 HRC cutting edge with a strong and ductile core. The G10 handle compliments a lengthened ricasso that allows the knife to be used for a multitude of tasks beyond cutting, from prying to small precision cuts. The lack of a choil to prevent snagging, and the option to purchase "The Sheath of the Future," machined out of 7075 Aluminum and featuring active retainment, cements the GSOCK as true combat knife for a new generation of warfighters.

AM-1

The AM-1 knife, by Abraham & Moses, offers a modern interpretation of the timeless drop point design. Crafted from D2 Steel, the AM-1 was designed for bushcraft, survival and use as a camp knife. With an overall length of 9.5" and a blade measuring 4.6", this full tang knife is ready for the most demanding tasks. The skeletonized body helps the AM-1 maintain excellent balance, and the 3D machined G10 handles allow the user excellent control with all types of grips and hand positions. The AM-1 is a work-horse of a knife, ready to accompany you on your next backpacking or hunting trip.

AM-2

The AM-2 knife, by Abraham & Moses, is the perfect knife for Law Enforcement and EDC applications. It is perfect for situations where a large bladed knife is unwanted or not necessary. The AM-2 is slim and light, making it comfortable for all day wear on a chest-rig or a backpack. Made from D2 Steel, the AM-2 features an overall length of 8.5” and a blade measuring 3.6”. The precision machined G10 grip compliments the sizeable handguard and allows the operator to use this knife to the full extent of its abilities.

AM-3

The AM-3 knife, by Abraham & Moses, was designed from the ground up to excel at EDC, Fishing and Day Hiking scenarios. Its non-threatening overall size of 6.5" makes the AM-3 optimal for belt-carry, or a crucial part of a Bug Out Bag. Made from D2 Steel, with a blade measuring 2.75", the AM-3 does not compromise on durability or quality, and its precision machined G10 handle will allow the user to perform tasks usually reserved for much larger knives. The AM-3's lightweight properties will excel during a fishing trip or a day-hike, allowing the user to be prepared for cutting chores without the bulk associated with much larger knives.

THE VICTOR 3

The Victor 3 is a knife years in the making. The original Victor was a well built, robust knife made for serious work. Some time in the early 90's The Victor Knife caught Bill Geissele's eye and was added to his collection. For many years Bill searched for more information as to the history of this prized possession.

When Bill started Abraham & Moses Geissele, He introduced his new Knife series at the 2017 Blade Show. While at the show, he placed his Victor knife at the A&M booth with a sign asking show goers about any information regarding the knife. A long time industry friend of Bill sees the sign and recalls back to an old magazine from 80's that had this very item on it! Even better is that Bill's friend, a collector and knife connoisseur still had this old magazine in his library.

Unfortunately, after coming so close to tracking down the original knife designer, Bill learned from Daniel Valois' widow, Joy, that he had passed away in 2009. Joy also informed Bill that her late husband's design sheets, plans and instructions were no longer available. After a brief conversation, Joy Valois gave Bill Geissele permission to update and re-engineer the Victor Knife.

Bill Geissele honors the Valois family by recreating a new version of his knife, now called the A&M Victor 3. It features a hollow ground bevel, which on top of decreasing the overall weight of the blade it eases sharpening and increases slicing performance. The blade is made from 440c stainless steel and sharpened at 21 degrees. The three types of blades feature a complete edge, an edge with partial serrations, and the third version offers a saw-back edge opposite the blade, inspired by old World War I bayonets. The A&M Victor 3 features a durable wood-laminate handle that ends with a design feature that allows for a saw and screw driver bit interface. A large brass hilt built for hammering and pounding is an eye catching detail that rounds up the overall look of this knife.

The Victor 3 is a knife that is full of features, built for hard work and honors it's rich history and tradition.

BOLTARON SHEATHS

A&M is proud to introduce Boltaron Sheaths for our entire line-up of knives. Boltaron is a thermoplastic similar to Kydex but is more durable, able to withstand more heat, more resistant to chemical exposure and is able to withstand a lot more force while keeping its shape. Our Boltaron sheaths are fully made in-house, are available for the AM-1, AM-2, AM-3, the Goodman Special Operations Combat Knife and the upcoming Victor 3 knife. They are available in Black, DDC and OD-Green.

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